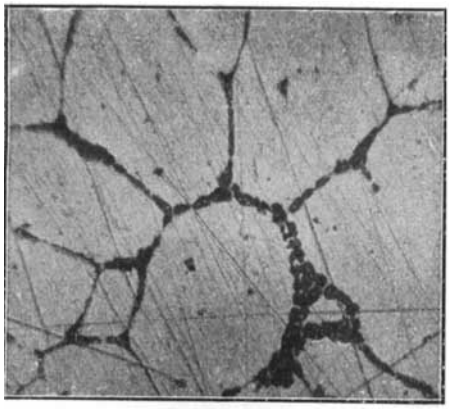

Fig. 1.
Nr. 14. 95 Al + 5 Cu. 180 × vergr.

Fig. 2.
Nr. 8. 95 Al + 5 Mg. 180 × vergr.

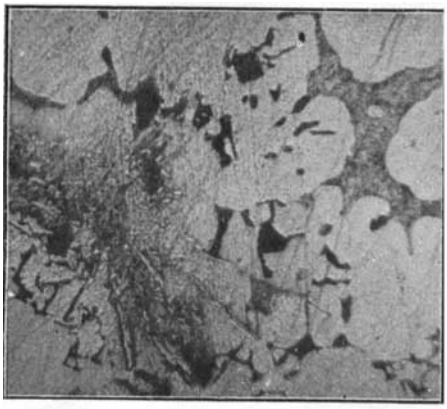

Fig. 3.
Nr. 9. 93 Al + 7 Mg. 180 × vergr.

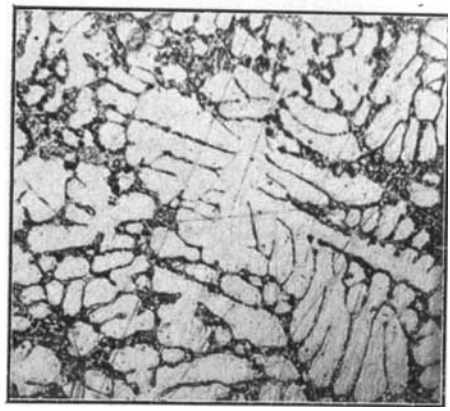

Fig. 4.
Nr. 22. 80 Al + 5 Mg + 15 Cu. 68 × vergr.

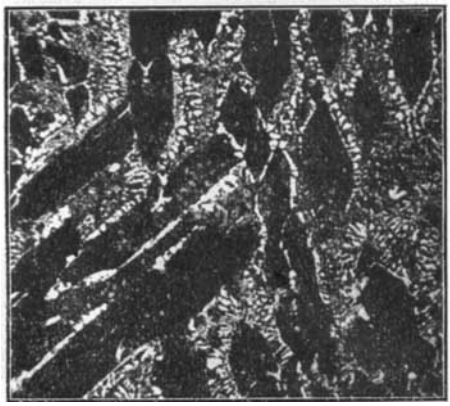

Fig. 5.
Nr. 38. 52.5 Al + 11.9 Mg + 35.6 Cu. 68 × vergr.

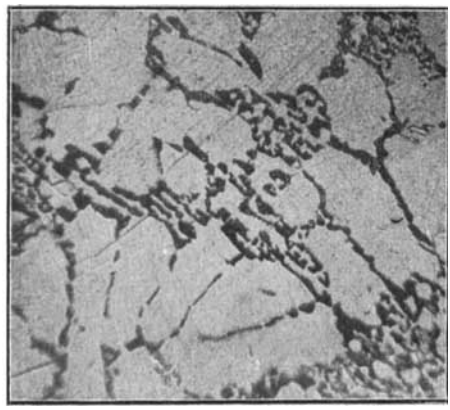

Fig. 6.
Nr. 23. 80 Al + 10 Mg + 10 Cu. 180 × vergr.

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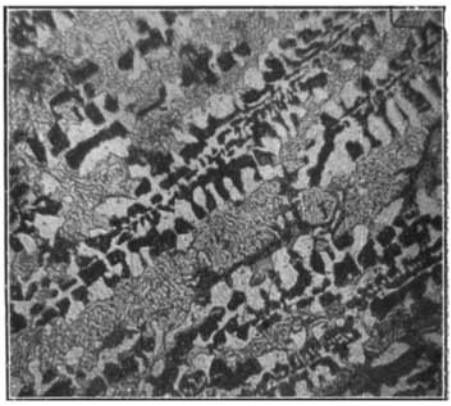

Fig. 7.
Nr. 51. 65 Al + 17.5 Mg + 17.5 Cu. 180 × vergr.

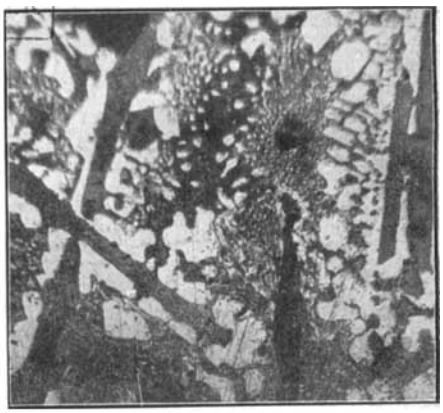

Fig. 8.
Nr. 41. 62 Al + 19 Mg + 19 Cu. 180 × vergr.

Fig. 9.
Nr. 39. 57.5 Al + 21.25 Mg + 21.25 Cu. 68 × vergr.

Fig. 10.
Nr. 24. 80 Al + 15 Mg + 5 Cu. 180 × vergr.

Fig. 11.
Nr. 32. 72 Al + 21 Mg + 7 Cu. 180 × vergr.

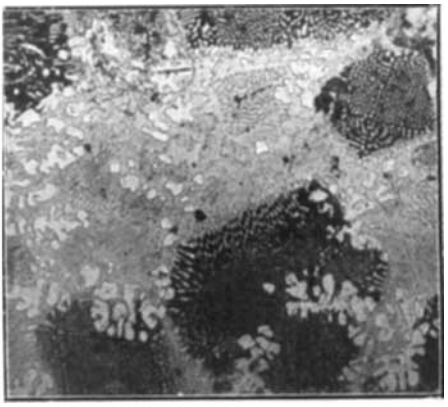

Fig. 12.
Nr. 43. 67 Al + 24.75 Mg + 8.25 Cu. 68 × vergr.

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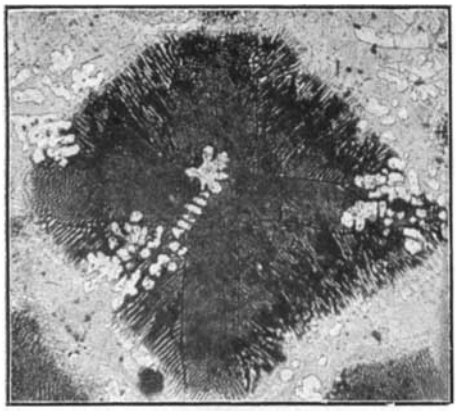

Fig. 13a.
Nr. 43. 67 Al + 24.75 Mg + 8.25 Cu. 68 × vergr.

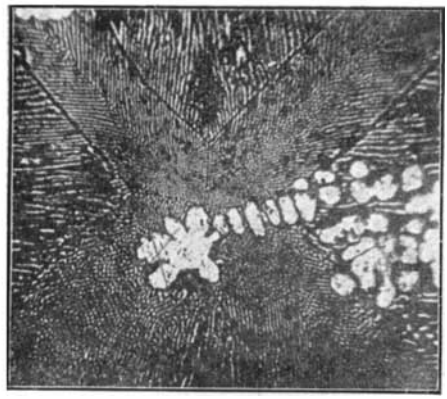

Fig. 13b.
Nr. 43. 67 Al + 24.75 Mg + 8.25 Cu. 180 × vergr.

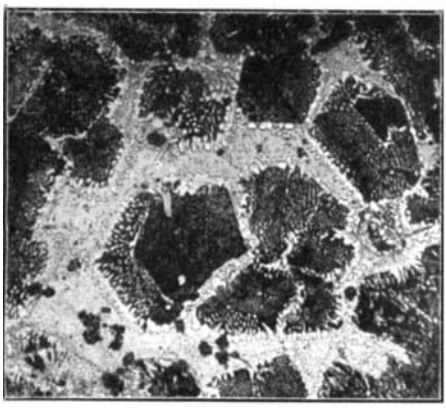

Fig. 14a.
Nr. 40. 61.5 Al + 28.86 Mg + 9.62 Cu. 68 × vergr.

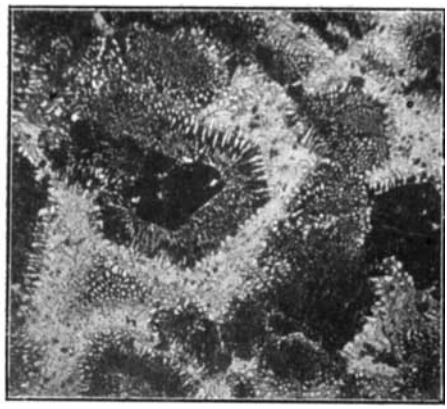

Fig. 14b.
Nr. 40. 61.5 Al + 28.86 Mg + 9.62 Cu. 68 × vergr.

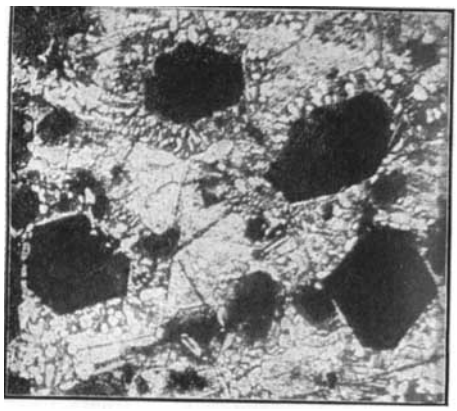

Fig. 15.
Nr. 34. 59 Al + 30.75 Mg + 10.25 Cu. 68 × vergr.

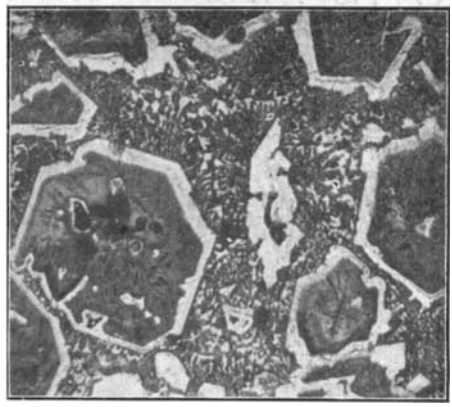

Fig. 16.
Nr. 54. 55 Al + 34 Mg + 11 Cu. 68 × vergr.

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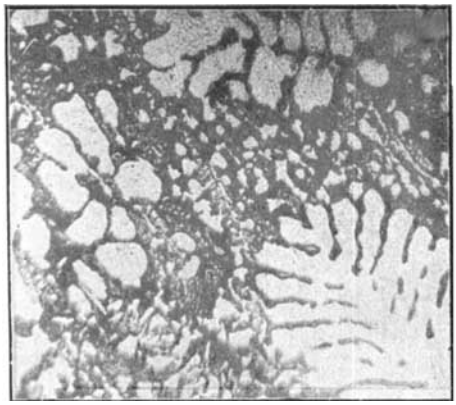

Fig. 17.
Nr. 31. 72 Al + 18 Mg + 10 Cu. 180 × vergr.

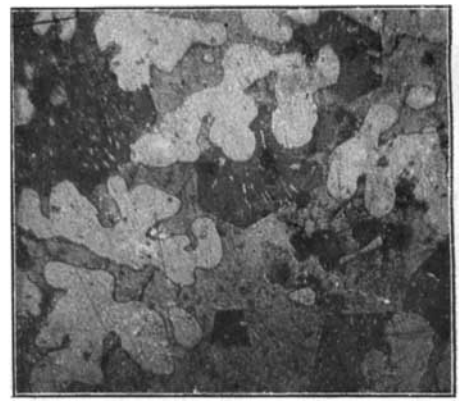

Fig. 18.
Nr. 33. 72 Al + 25 Mg + 3 Cu. 180 × vergr.

Fig. 19.
Nr. 42. 60 Al + 26 Mg + 14 Cu. 68 × vergr.

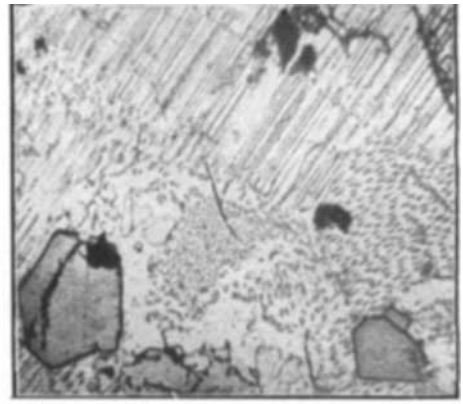

Fig. 20.
Nr. 44. 63 Al + 32 Mg + 5 Cu. 180 × vergr.

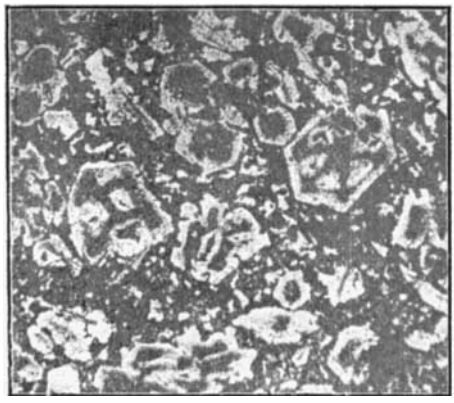

Fig. 21.
Nr. 45. 55 Al + 40 Mg + 5 Cu. 68 × vergr.

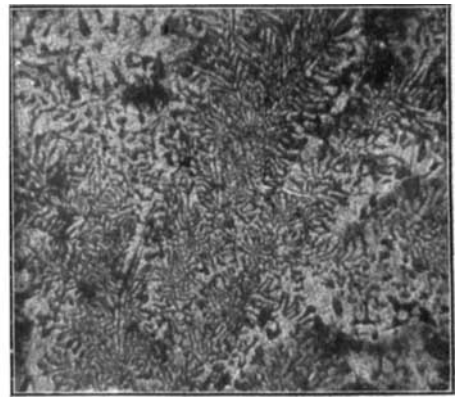

Fig. 22.
Nr. 46. 45 Al + 50 Mg + 5 Cu. 180 × vergr.

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